

## **UE19CS332-Algorithms of the Intelligent Web and Information Retrieval**

Project Title: Anime Recommendation System using Collaboratory based model and content based recommendation model.

Synopsis: This project is a simple anime recommendation system which will recommend 10 anime as per user for the collaboratory model and based on an anime title for the content based model.

Functionality: We will perform data cleaning and preprocessing onto the dataset and then filter out anime with less than fewer ratings and any other relevant filters.

After than we'll make a model and run it through that. Then output a list of 10 anime to the user.

Software Requirements: Google colab, Browser (Google Chrome)

Expected Output: List of 10 anime outputted by the model.

Team Details (Id, Name, SRN, Section)

Team id: 28

1. Mihir Soni, PES2UG19CS232, D
2. Malavika V, PES2UG19CS212, D
3. Neha Bachineni, PES2UG19CS252, D